

Google patents

automatically disabled the device if there is no

Search Patents

Advanced

Patents

Patents 1 - 10 on automatically disabled the device if there is no watchdog device. (0.06 seconds)

› List view

Cover view

Did you mean: automatically **disable** the device if there is no watchdog device

› Sort by relevance

Sort by date (new first)

Sort by date (old first)

Interface for multiplexing and reformatting information transfer between ...

US Pat. 6026454 - Filed Dec 17, 1993 - Packard Bell NEC, Inc.

Then, if **there is no** PCM CIA Token Ring card, the processor loads an Ethernet ... program causes it to call the **watchdog** driver program loaded in block 89, ...

› Any status

Issued patents

Applications

Computer and telephone apparatus with user friendly computer interface and ...

US Pat. 5195130 - Filed Oct 5, 1990 - Transaction Technology, Inc.

If **no** parity error is associated with Since the **SCR device** operates under a DC voltage, a the RAM, and **there** is a reboot caused by a hang-up in 45 diode ...

Peripheral **device** with access control

US Pat. 6141774 - Filed Apr 17, 1998 - Infineon Technologies North America Corp.

Since the **watchdog** timer is in the time-out mode after reset, **there** is ... If **no** changes are performed to bits 721 and 722, the initial password value is ...

Apparatus and method for improved vending machine inventory maintenance

US Pat. 6181981 - Filed May 15, 1996 - Marconi Communications Limited

The internal **watchdog** can be enabled or **disabled** by writing a processor register , ... The microprocessor (410) is designed so if **there** are memory conflicts ...

Automatic meter reading data communication system

US Pat. 6246677 - Filed Feb 23, 1999 - Innovatec Communications, LLC

If **there is no** response from the default channel, the commissioning **device** will move to the next channel on the frequency list and repeat the process until ...

Biometric-based authentication in a nonvolatile memory device

US Pat. 6775776 - Filed Jun 27, 2000 - Intel Corporation

This makes **device** 2 virtually impervious to security attacks. ... biometric accelerator 41, monotonic counter 40, and **watchdog** timer 36 over a common ...

Intrusion alarm system utilizing the barking of a **watchdog**

US Pat. 4131887 - Filed Feb 14, 1977

reaction **device**. This feature protects against the possi- Throughout ... For example, may be attenuated if necessary by attenuator 5 and if the **watchdog** is ...

Circuit and method for detecting and selecting clock sources

US Pat. 6292045 - Filed Nov 29, 1999 - ZILOG, Inc.

If **there** is an object such as a car locating between the bottom horizontal ... clock sources and any **device** that requires clock pulses in order to operate. ...

Power up/power down controller and power fail detector for processor

US Pat. 5283792 - Filed Oct 19, 1990 - Benchmark Microelectronics, Inc.

If an external 10 of 2048 bytes of memory, with each byte occupying a **device** ( processor, SRAM, etc.) is to be made non- separate memory address location. ...



---

automatically disabled the device if there is no

Search Patents

Advanced Patent Search

---

[Google Home](#) - [About Google](#) - [About Google Patents](#) - [Google Patents Help](#)

©2010 Google